

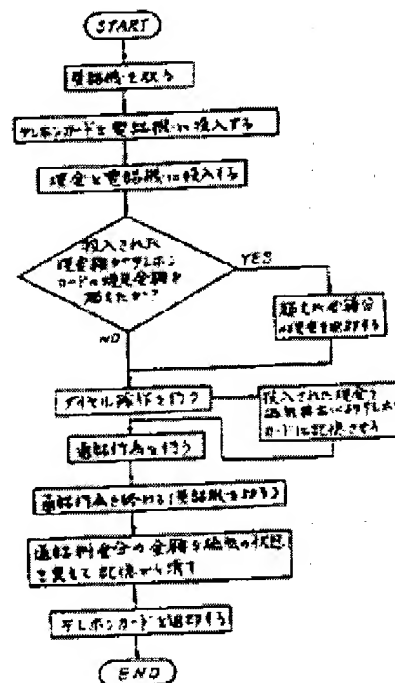
TELEPHONE CARD REUSE SYSTEM FOR CARD TYPE TELEPHONE SET

Patent number: JP62266960
Publication date: 1987-11-19
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Classification:
 - international: H04M17/00
 - european:
Application number: JP19860111460 19860514
Priority number(s):

Abstract of JP62266960

PURPOSE: To attain the reuse of a telephone card whose cash balance is zero by adding a cash data re-storage function to a telephone set and making a data of monetary amount deposited in the telephone set writable on the telephone card.

CONSTITUTION: The operation to use a telephone card again is executed before the talking operation. In case, the user deposits a cash in the telephone set after it hooks off a receiver before the dial operation. If the deposited monetary amount exceeds a specified monetary amount stored in the telephone card, the cash by the exceeded monetary amount is returned. In applying the dialing by the user, the deposited cash is stored on the telephone card by magnetic reproduction. The operations after the dialing are the same for those of a conventional card type telephone set. The similar operation is applied before the remaining call of the card reaches 0 and it is also possible to rewrite the number of calls in response to the sum between the monetary amount of the remaining call and the monetary amount deposited in the telephone set onto the card.



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